Claims:

1. System to open and or close a door (1) with an operator and a transmitting unit (2) and a receiving unit, the transmitting unit (2) that transmits a signal to the receiving unit which is connected with the operator of the door wherein the transmitting unit (2) is activated with light signals.

2. System according to claim 1 that is activated with light pulses generated by a car light.

3. System according to claim 1 or 2 that has a transmitting unit (2) that is attached to the door.

4. Transmitting unit (2) that transmits the control signal wireless to the receiving unit wherein the transmitting unit 2 has a light sensor 6 and is activated via light signals that are detected by the light sensor 6.

5. Transmitting unit 2 according to claim 4 wherein the transmitting unit 2 can be activated with a predetermined sequence and length of light signals.

6. Transmitting unit according to claim 5 wherein the transmitting unit 2 has a code setting device wherein the sequence and the lengths of the light pulses can be changed. The sequence of the lengths of the light pulses that activate the transmitting unit can be changed.

7. Transmitting unit (2) according to claim 6 wherein the code setting device has jumpers or DIP switches.

8. Transmitting unit (2) according to claim 4 to 7 wherein the power supply is independent from a power network, but preferably realized by a battery.

9. Transmitting unit (2) in accordance to claim 4 to 8 wherein the light sensor is a photo diode (6).

10. Transmitting unit (2) in accordance to claim 4 to 9 wherein the transmitting unit sends a coded signal.

11. Transmitting unit (2) in accordance to claim 4 to 10 wherein the transmitting unit 2 can be activated with the headlights of a vehicle.